

FIG. 1

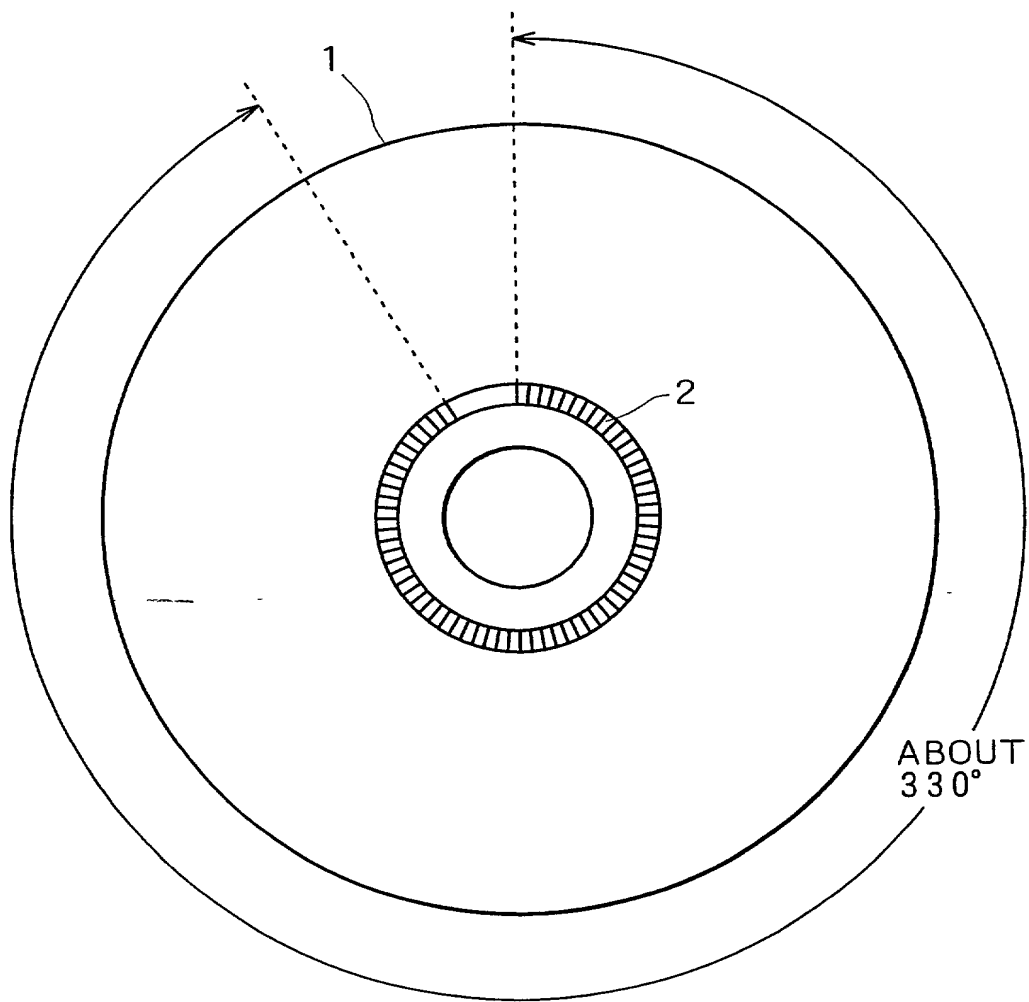


FIG. 2

5 bytes					
1 byte	4 bytes				
SBBCA	BCA-Preamble (All 00h)				1 row
RSBCA1	I 0	I 1	I 2	I 3	4n rows (1≤n≤12)
RSBCA1	I 4	I 5	I 6	I 7	
RSBCA1	:	:	:	:	
RSBCA1	:	:	:	:	
RSBCA2	:	:	:	:	
:					
:					
RSBCAi-i	Information				
RSBCAi					
RSBCAi					
RSBCAi					
RSBCAi					
RSBCAi+i					
:					
:					
RSBCAn-i					
RSBCAn	:	:	:	:	
RSBCAn	:	:	:	:	
RSBCAn	I _{16n-8}	I _{16n-7}	I _{16n-6}	I _{16n-5}	
RSBCAn	EDC _{BCA} (4 bytes)				
RSBCA13	C 0.0	C 1.0	C 2.0	C 3.0	4 rows
RSBCA13	:	:	ECC _{BCA}	:	
RSBCA13	:	:	:	:	
RSBCA13	C 0.3	C 1.3	C 2.3	C 3.3	
RSBCA14	BCA-Postamble (All 55h)				1 row
RSBCA15					

FIG. 3

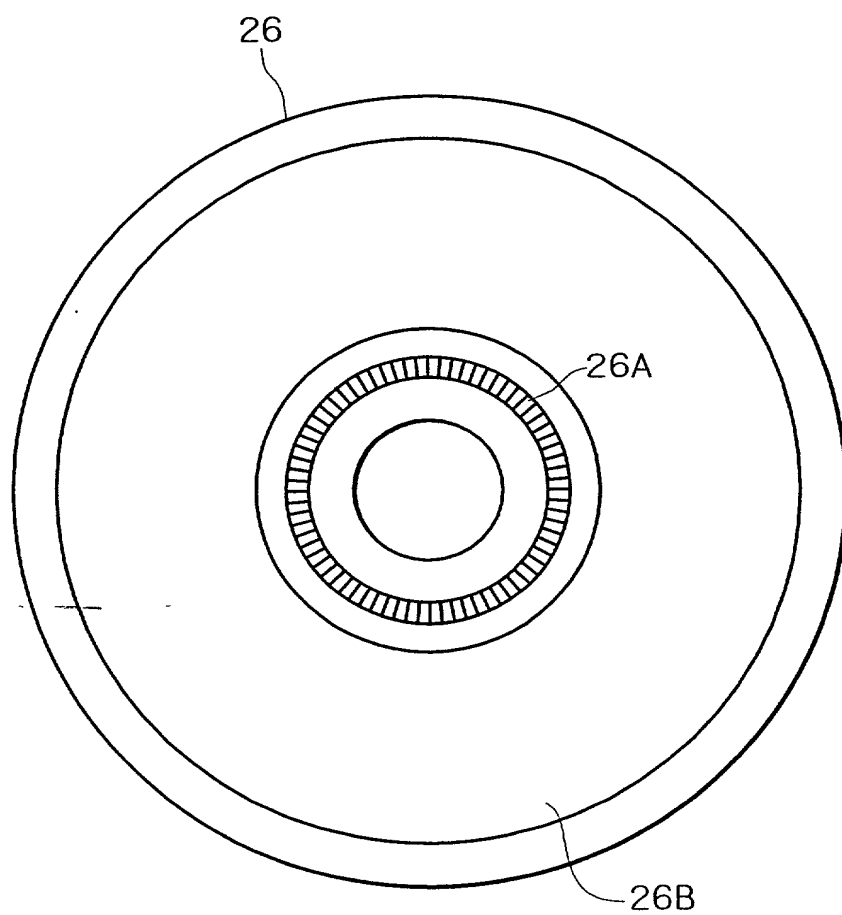
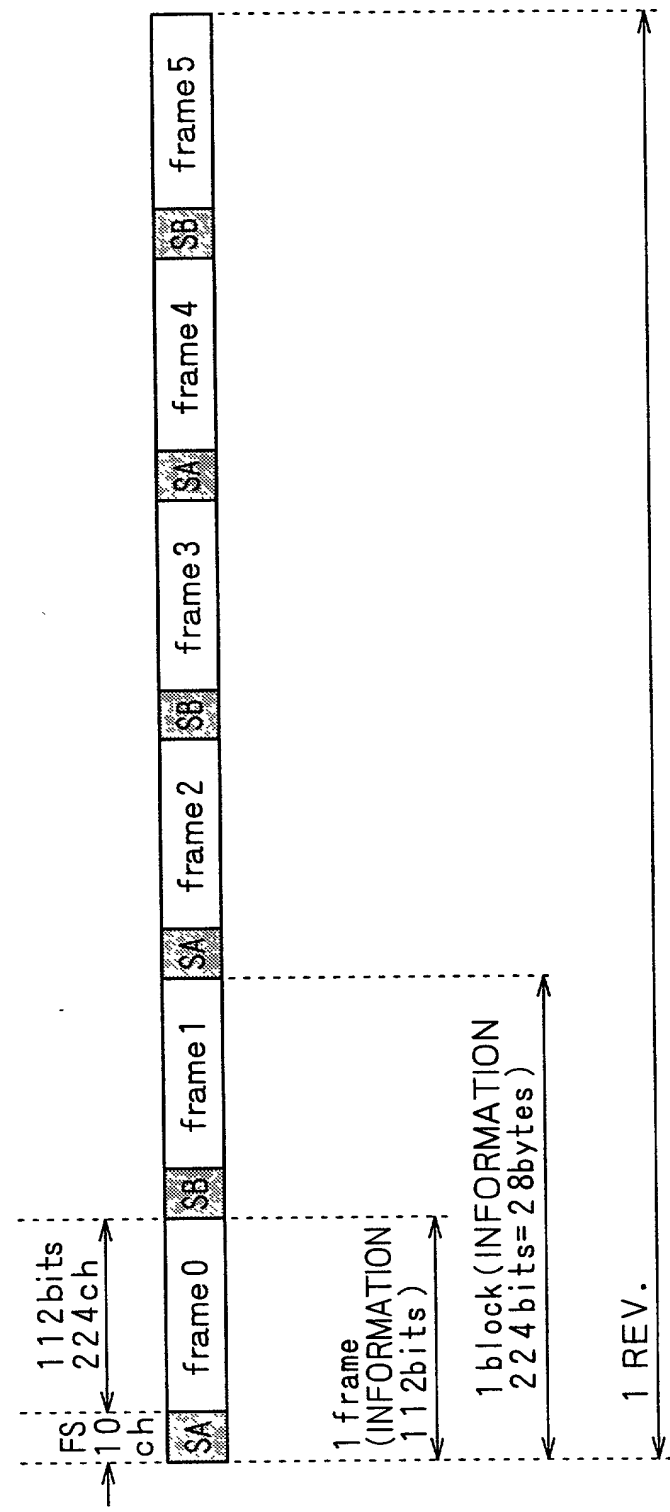
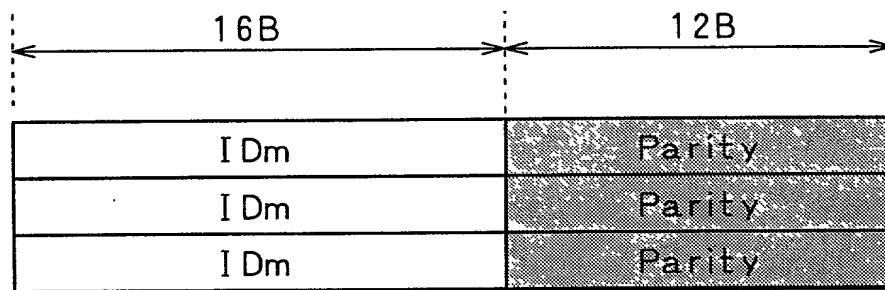


FIG. 4



$n=3$ blocks
 $m=2$ frames
 $k=234$ channel bits $= 10(\text{Frame Sync}) + 224(\text{Information})$

FIG. 5



GF (2⁸)
RS (32, 16, 13) × 3

FIG. 6

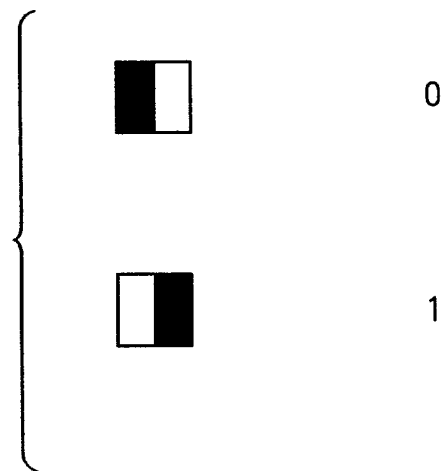


FIG.7A

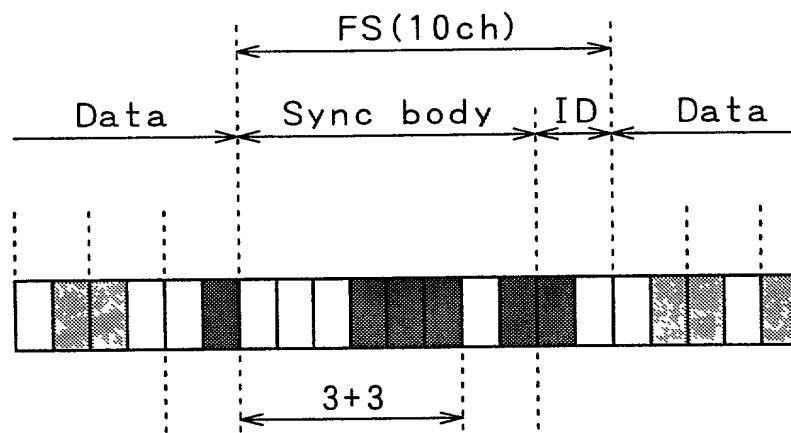
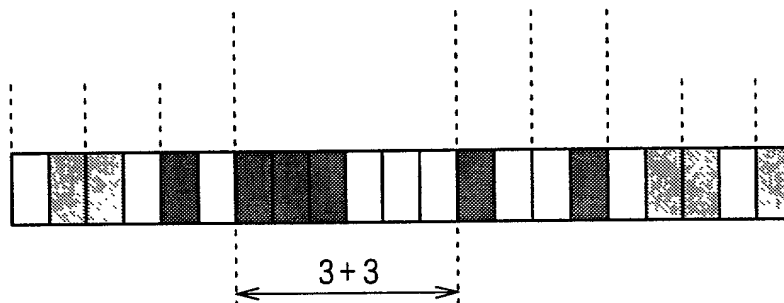


FIG.7B



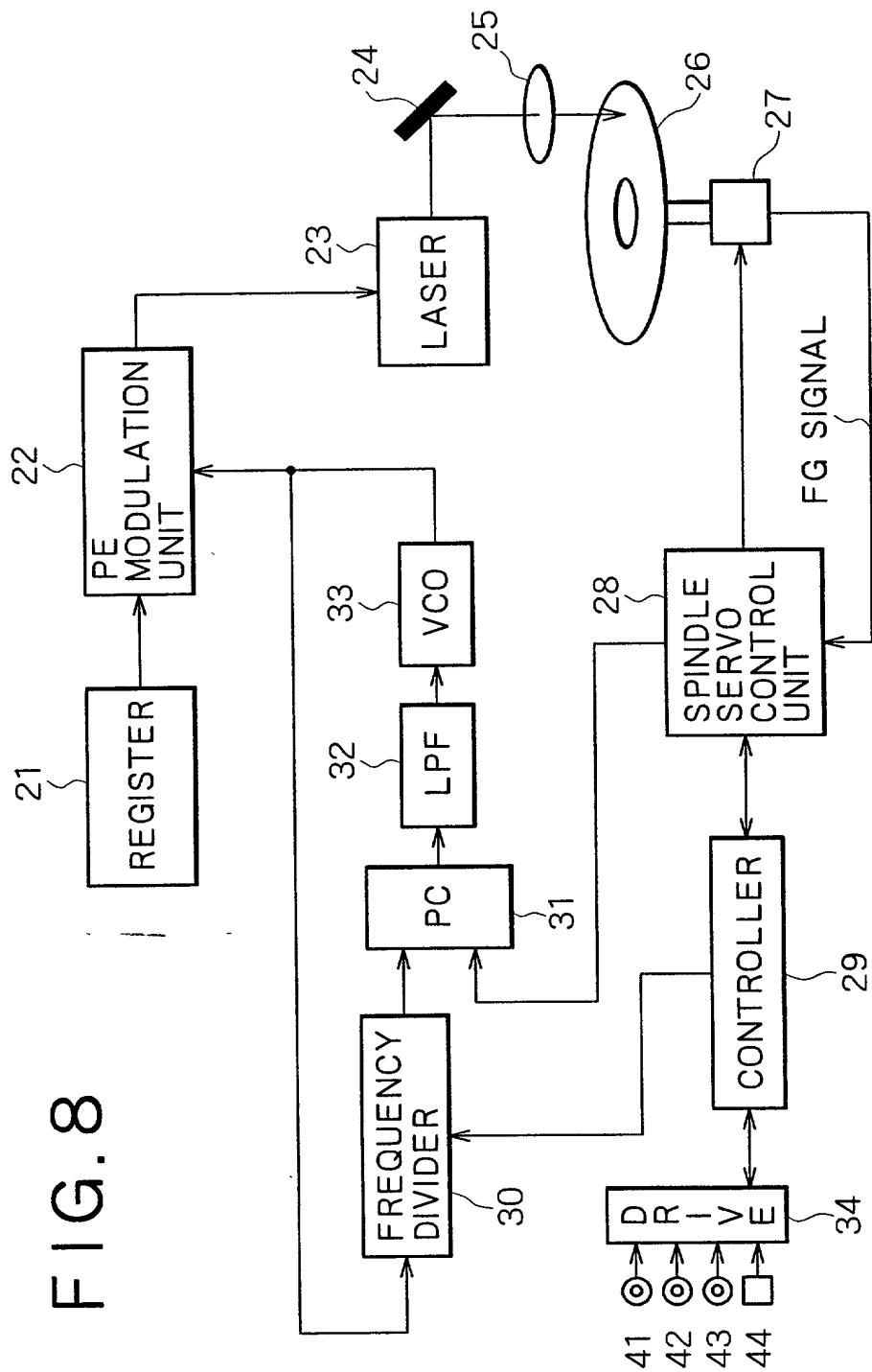


FIG. 9

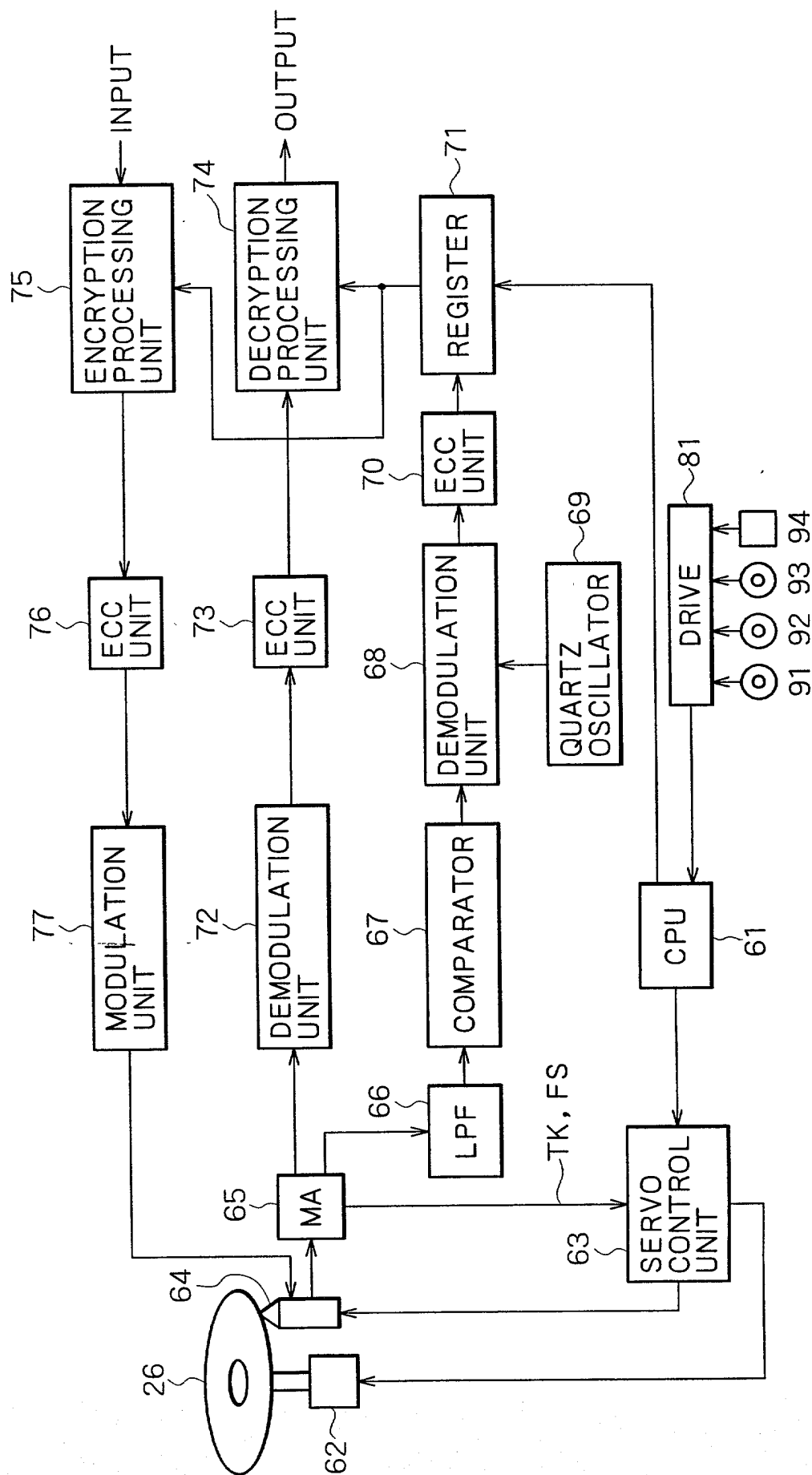
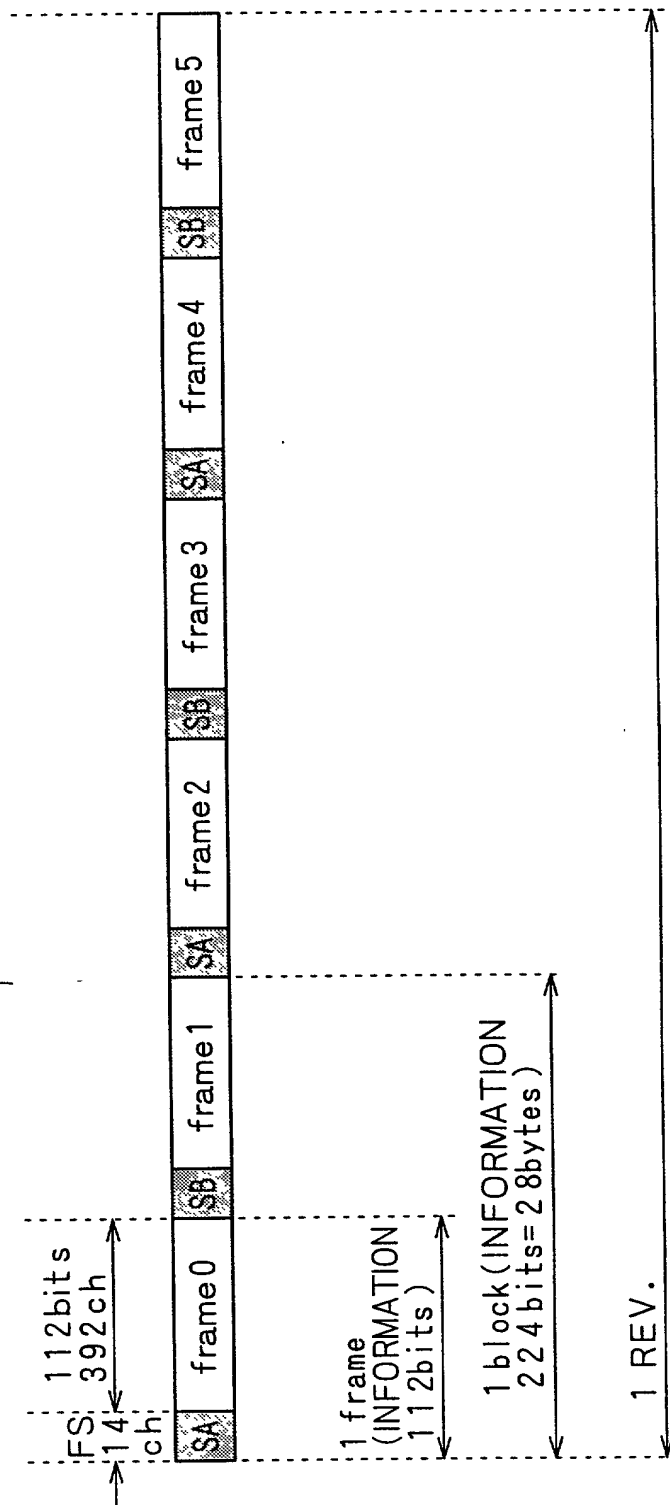


FIG. 12

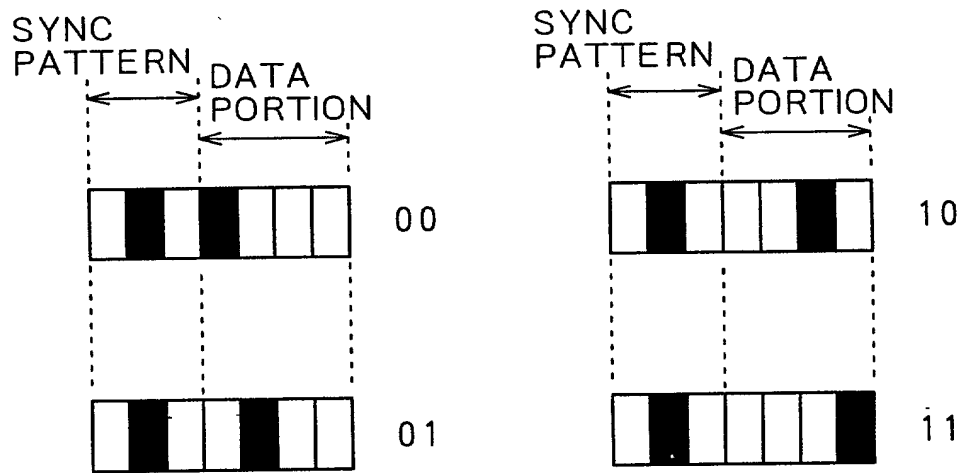


$n=3$ blocks

$m=2$ frames

$k=406 \text{ channel bits} = 14 (\text{Frame Sync}) + 392 (\text{Information})$

FIG. 13



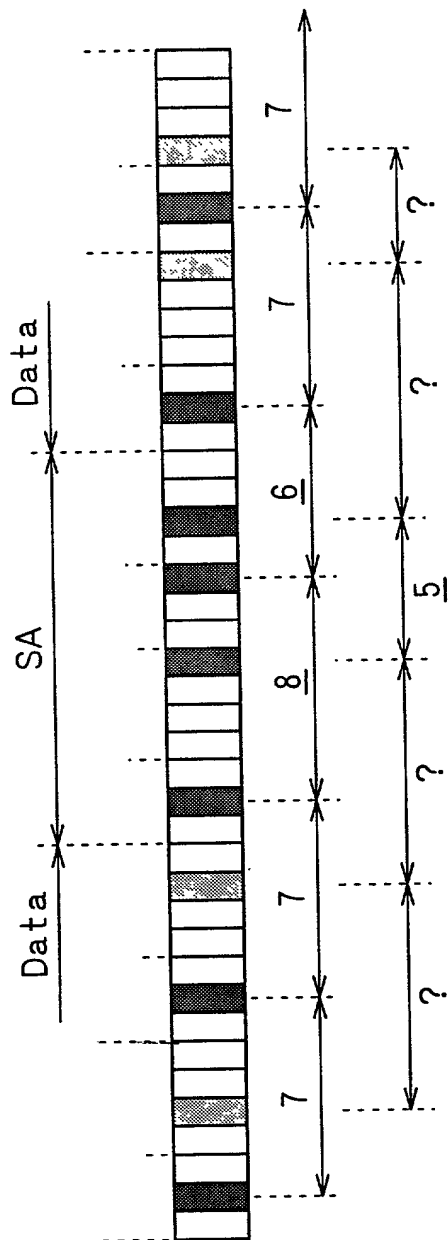


FIG. 14A

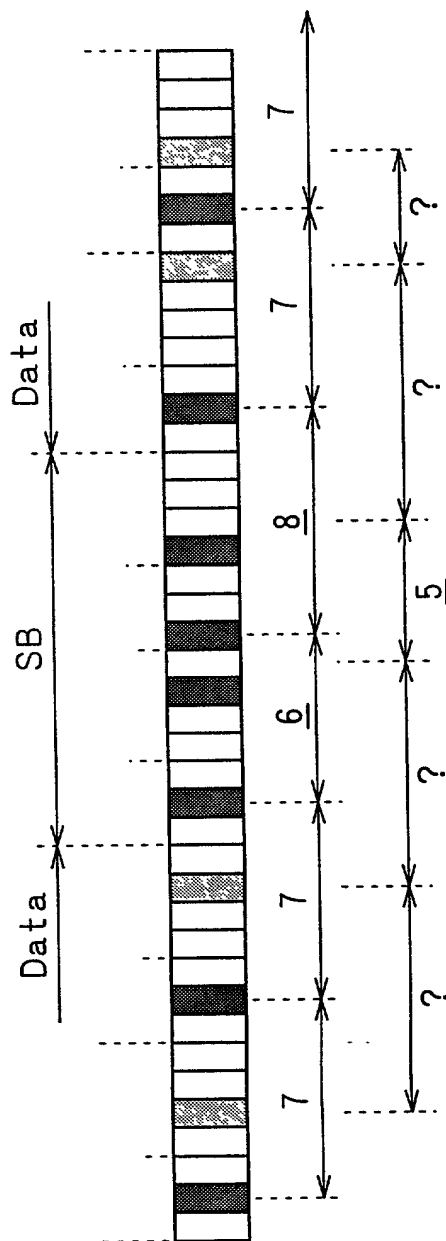


FIG. 14B

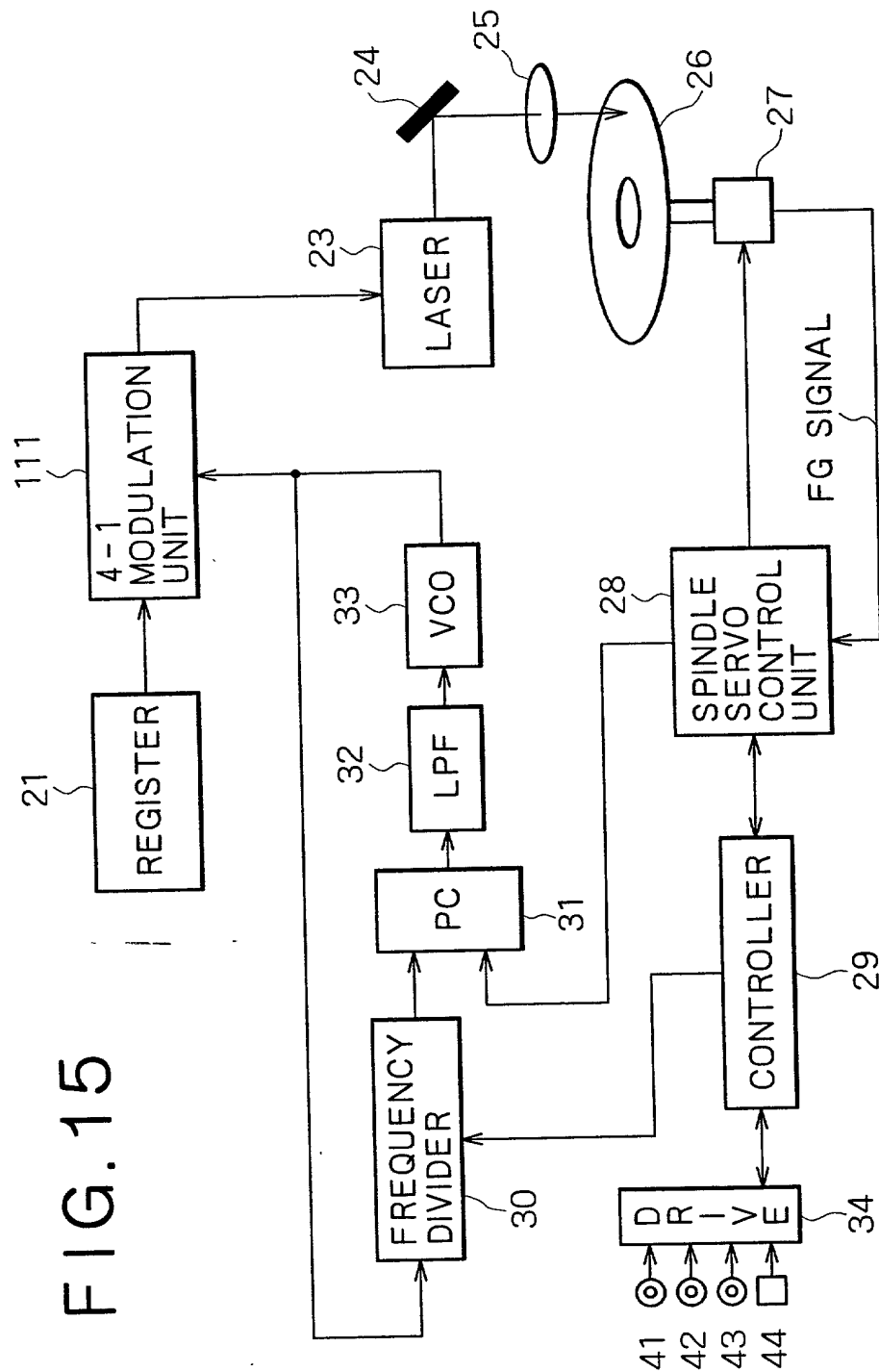


FIG. 17

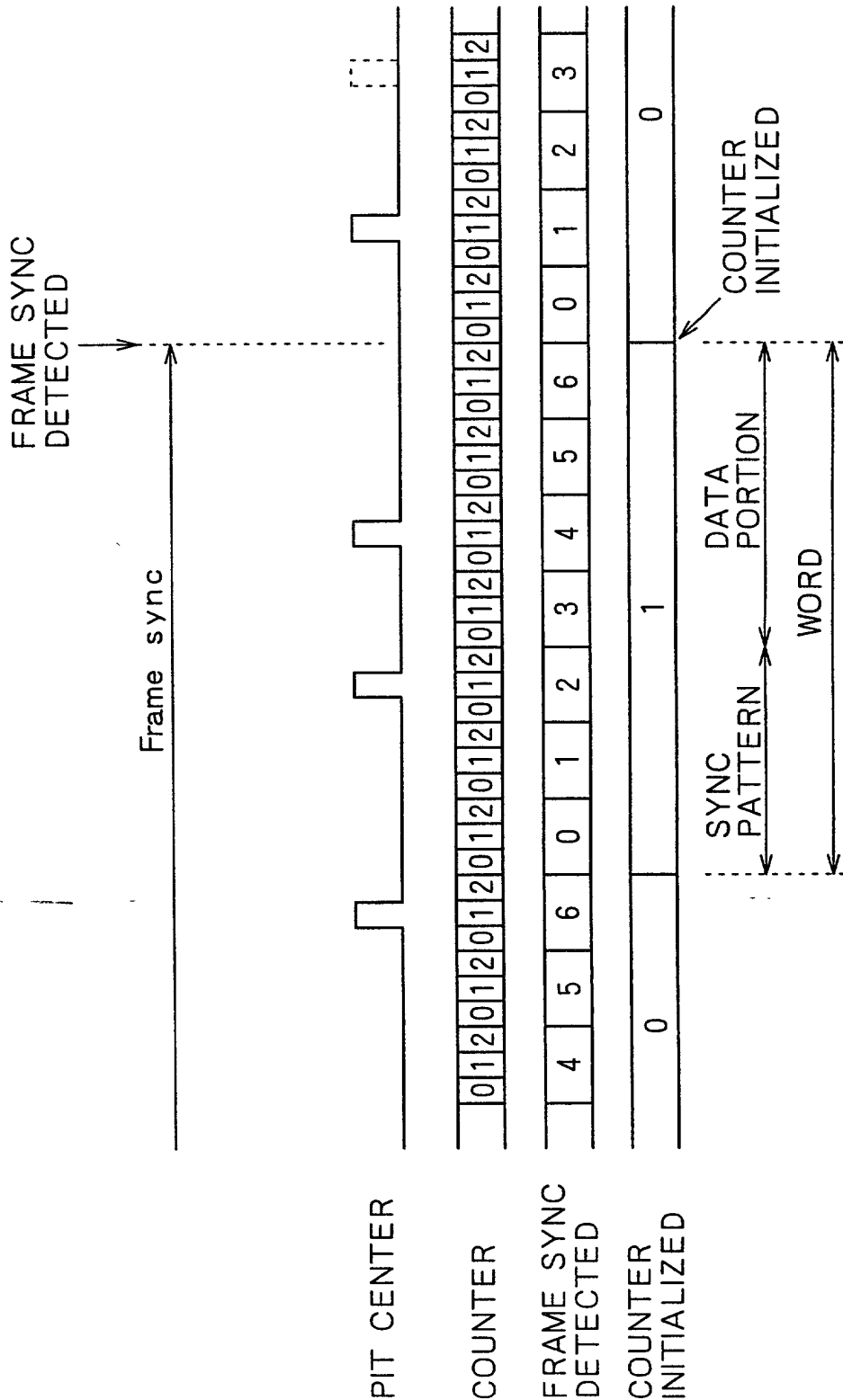
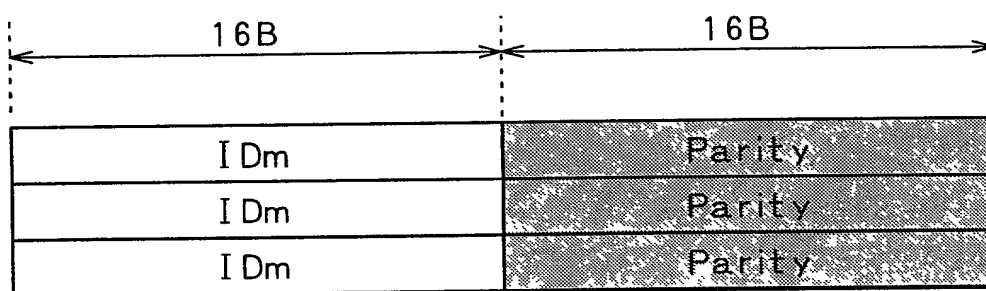


FIG. 18



GF (2⁸)
RS (32, 16, 17) × 3

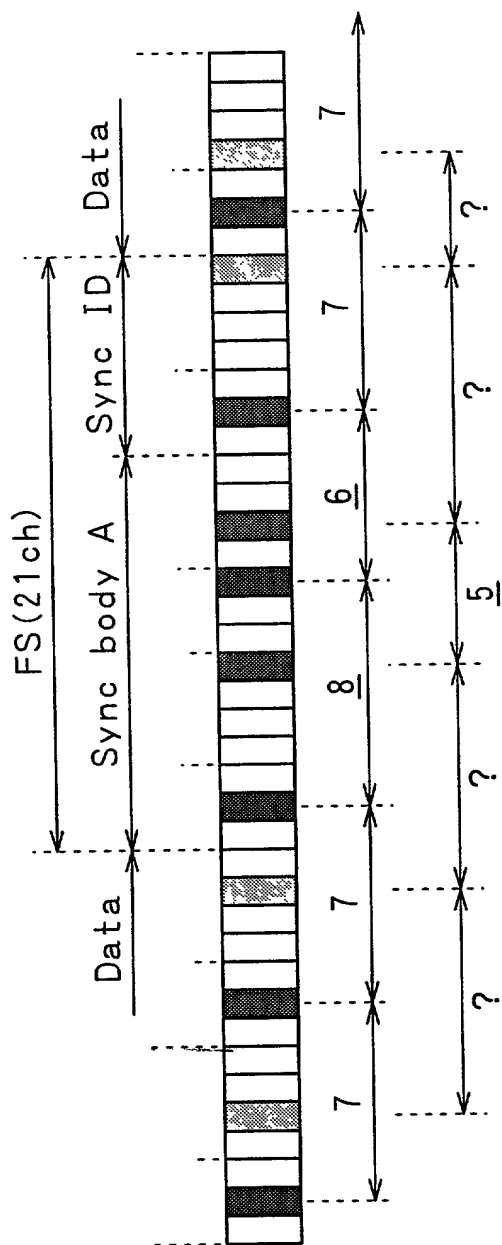


FIG. 19A

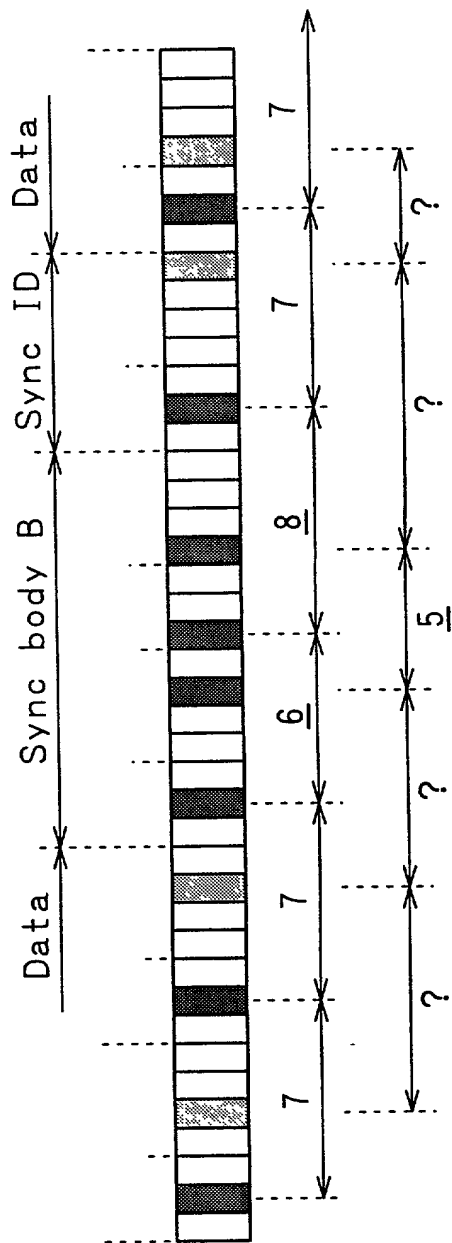


FIG. 19B

FIG. 20

